



E20-880^{Q&As}

VNX Solutions Expert Exam for Technology Architects

Pass EMC E20-880 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/e20-880.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by EMC
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

The customer wants to display storage-system statistics in Unisphere.

What is the default polling interval (Minutes) for Statistics Logging?

- A. 5
- B. 10
- C. 15
- D. 20

Correct Answer: A

QUESTION 2

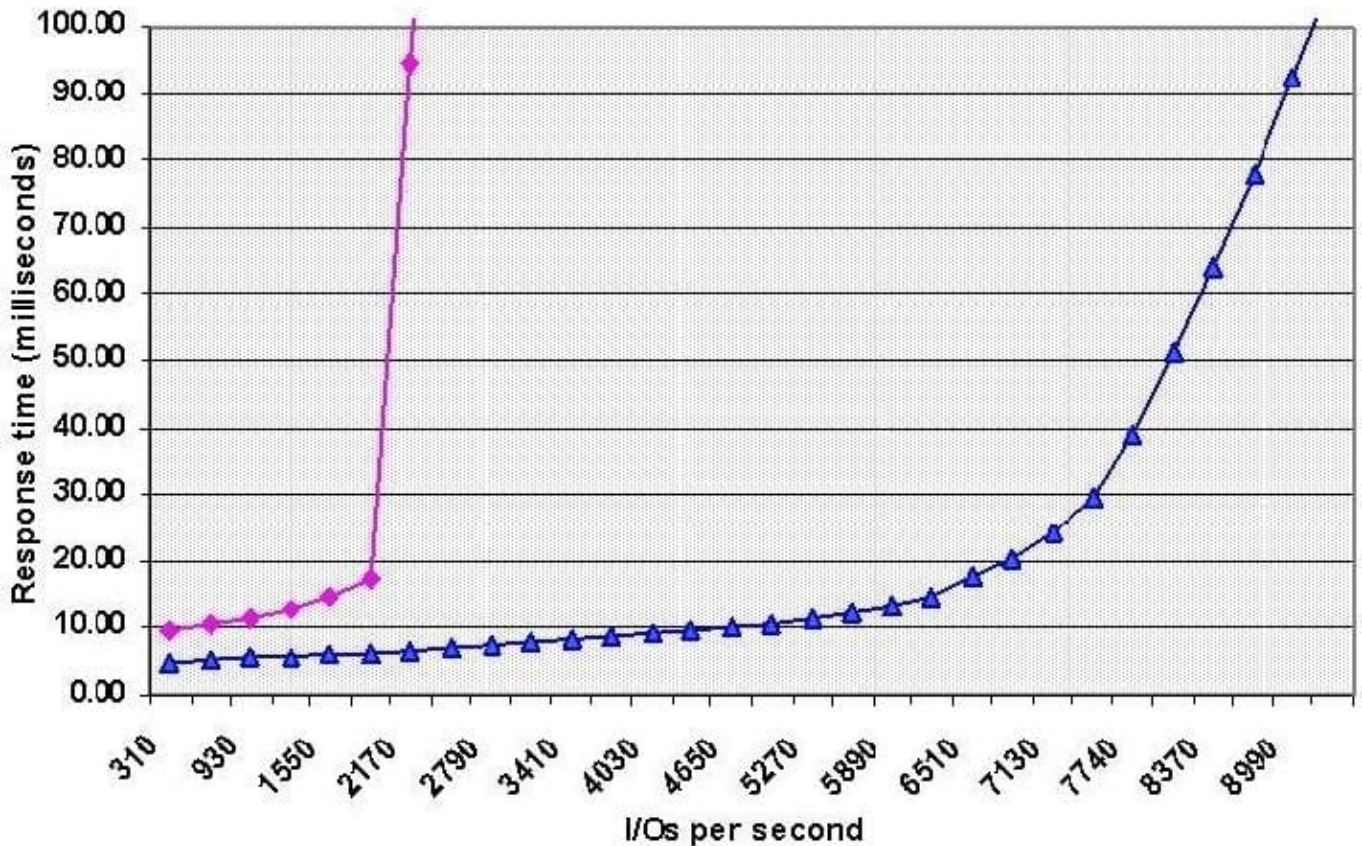
A customer is considering purchasing a new VNX with MCx. They have a performance sensitive application and would like to use the Thin LUN to maximize pool capacity. What would you recommend the customer consider before proceeding with this design?

- A. Overhead associated with tracking the metadata of a Thin LUN
- B. Point out that FAST Cache cannot be enabled with Thin LUNs
- C. FAST VP and the improved granularity of the data slices
- D. Using Classic LUN

Correct Answer: A

QUESTION 3

Refer to the Exhibit.



An administrator is checking the load on the array. The administrator is trying to determine if this is an acceptable range (between 8370 and 8990 IOPs). Based on the illustration, what can you conclude?

- A. The array is being saturated
- B. The array is at moderate operation
- C. The array's load is light, with low response.
- D. The array is in acceptable range

Correct Answer: A

QUESTION 4

A customer recently added a large number of new users to their VNX for Block storage system. They now complain that the system is slow. You have been asked to fix this problem. Their configuration uses traditional LUNs exclusively. They have a number of Flash drives that are currently unused. Analysis of their application environment shows that several LUNs have skew > 90%.

Which technology would you implement to solve their performance problem?

- A. FAST Cache
- B. FAST VP



C. Flash RG

D. Pool LUNs

Correct Answer: A

QUESTION 5

A customer is using a virtualized environment with a large number of NFS datastores presented from a VNX system. They are experiencing more than expected network traffic on their datastore networks.

According to EMC best practices, what recommendation should you make to your customer?

A. Adjust NFS.ReadBufferSize and NFS.SendBufferSize to 64.

B. Ensure that all VMware file systems are thin provisioned to improve NFS write I/O.

C. Enable NFS write cache for all NFS datastores.

D. Make sure that the NFS and VMKernel traffic is consolidated onto the same virtual switches.

Correct Answer: A

[E20-880 Practice Test](#)

[E20-880 Study Guide](#)

[E20-880 Exam Questions](#)